

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

plication of:

Milanovich, N. et al.

Serial No.:

10/811,724

Filed:

March 29, 2004

Title:

IMPROVED DENTAL WHITENING METHOD

Group Art Unit:

To be assigned

Examiner:

To be assigned

Confirmation No.: 1411

Docket No.:

2664-000026/US

Client Ref.:

IR #7095

CERTIFICATE OF MAILING

I certify that this paper, together with any attachments thereto, is being deposited with the United States Postal Service with sufficient postage as FIRST CLASS MAIL in an envelope addressed to: Commissioner for Patents, Mail Stop Amendment, P.O. Box 1450, Alexandria, VA 22313-1450, on July 27, 2004.

July 27, 2004

Commissioner for Patents Mail Stop Amendment P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

Pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98, Applicant hereby submits an Information Disclosure Statement for consideration by the Examiner.

The patents, publications and other information requested to be considered by the Office (except unpublished U.S. patent applications) are listed on Form 1449 attached hereto.

Because the present application was filed after June 30, 2003, no copies of the U.S. patents or U.S. patent application publications which are listed on the attached Form 1449 are enclosed pursuant to the waiver of 37 CFR. § 1.98(a)(2)(I). Any foreign patent documents or non-patent literature listed on the attached From 1449 are enclosed herewith.

Serial No. 10/811,724 July 27, 2004

Except as may be indicated below, all of the patents, publications or other information are in the English language (concise explanation not required).

A concise explanation of the relevance of each patent, publication or other information listed that is not in the English language is as follow (see 37 CFT § 1.98(a)(3)):

EP 0 897 714, which is in the German language but has English language claims, appears to relate to a mouthwash having two separately packed components which are mixed together before use. The first component comprises hydrogen peroxide and has a pH <4.5. The second component comprises, inter alia, a buffer salt and has a pH of 7 or higher.

This IDS is being filed before the mailing of a first Office Action on the merits (37 CFR. § 1.97(b)(3)). No fee or certification is required.

The above references are being cited only in the interest of candor and without any admission that they constitute statutory prior art, contain matter which anticipated the invention, or which would render the same obvious, either singly or in combination, to a person of ordinary skill in the art. Furthermore, this Information Disclosure Statement shall not be construed as a representation that a search has been made.

Respectfully submitted,

James C Farbe

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Attachments

Form 1449
Foreign Patent Documents – (1)
Other Documents – (3)
Post Card



ÖRM HDP-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)

Sheet 1 of 1

ATTORNEY DOCKET No.	SERIAL NO.			
2664-000026/US (IR 7095)	10/811724			
APPLICANT				
Milanovich et al.				
FILING DATE	GROUP			
March 29, 2004				

U.S. F	U.S. PATENT DOCUMENTS					
Ref. Desig.	Examiner's Initials	Document Number	Purported Publication Date	Name	Class/ Subclass	Purported Filing Date
		5,928,628	07/27/1999	M.A. Pellico	424/49	10/23/1997
		5,776,435	07/07/1998	Gaffar, et al.	424/49	02/22/1994
		.6,174,516	01/16/2001	Curtis, et al.	424/53	01/16/2001
		2002/0141949	10/03/2002	Banerjee, et al.	424/53	01/23/2001

FOREIGN PATENT DOCUMENTS							
Ref. Desig.	Examiner's Initials	Document Number	Purported Pub- lication Date	Country	Class/ Subclass	Translation Yes	No
		EP 0 897 714	01/21/2004	Europe	A61K 7/20		

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)				
Ref. Desig.	Examiner's Initials			
		Browning, W.D.; Use of Shade Guides for Color Measurement in Tooth-Bleaching Studies; Journal of Esthetic and Restorative Dentistry, Vol. 15 (1), 513-520 (2003)		
		Rice, D.E. et al.; Laboratory Stain Removal and Abrasion Characteristics of a Dentifrice Based Upon a Novel Silica Technology; The Journal of Clinical Denistry, Vol. XII (2), 34-37 (2001)		
		Stookey, G.K. et al.; In vitro Removal of Stain with Dentifrices; Journal of Dental Research, 61(11), 1236-1239 (1982)		